

L Number	Hits	Search Text	DB	Time stamp
-	1121	710/52-57.ccls. and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 14:36
-	5	((710/52-57.ccls. and @pd<20010206) and circular adj buffer) and (circular adj buffer).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:17
-	48	(710/52-57.ccls. and @pd<20010206) and circular adj buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:25
-	508	(dual adj port adj memory).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:29
-	443	((dual adj port adj memory).ti.) and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:29
-	443	((dual adj port adj memory).ti.) and @pd<20010206) not (circular adj buffer).ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:31
-	1	((dual adj port adj memory).ti.) and @pd<20010206) and circular adj buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:37
-	2	read adj pointer and write adj pointer and circular adj buffer and empty adj flag and full adj flag and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:39
-	106	FIFO and read adj pointer and write adj pointer and full adj flag and empty adj flag	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:39
-	2	((FIFO and read adj pointer and write adj pointer and full adj flag and empty adj flag) and @pd<20010206) and circular adj buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/28 15:40
-	68	(FIFO and read adj pointer and write adj pointer and full adj flag and empty adj flag) and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:12
-	743	circular adj queue	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:13
-	451	(circular adj queue) and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:13
-	30	((circular adj queue) and @pd<20010206) and read adj pointer and write adj pointer and empty and full	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:36

-	2	5426756.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:36
-	54	wrap?around near buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:37
-	38	(wrap?around near buffer) and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:37
-	7	((wrap?around near buffer) and @pd<20010206) and read and write and empty and full	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:38
-	20	wrap?around near fifo	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:38
-	15	(wrap?around near fifo) and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:38
-	4	((wrap?around near fifo) and @pd<20010206) and read and write and empty and full	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 08:45
-	2	5003463.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 12:50
-	2	5471583.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:12
-	0	(data adj rate) near (memory adj allocation) and (circular adj buffer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:13
-	0	(data adj rate) near (memory adj allocation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:13
-	0	clock near (memory adj allocation) and circular adj buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:13
-	150	memory adj allocation and circular adj buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:13
-	69	(memory adj allocation and circular adj buffer) and @pd<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:14

-	64	((memory adj allocation and circular adj buffer) and @pd<20010206) and clock	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:14
-	36	((memory adj allocation and circular adj buffer) and @pd<20010206) and clock) and clock adj rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:14
-	17	((memory adj allocation and circular adj buffer) and @pd<20010206) and clock) and data adj rate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:14
-	2	((memory adj allocation and circular adj buffer) and @pd<20010206) and clock) and data adj rate) and dual adj port	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:14
-	2	((memory adj allocation and circular adj buffer) and @pd<20010206) and clock) and data adj rate) and dual adj port	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/29 13:15
-	1787	buffer and start adj address and end adj address	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 14:37
-	1234	buffer and start adj address and end adj address and @aD<20010206	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 15:38
-	0	((buffer and start adj address and end adj address and @aD<20010206) and circular adj buffer) and allocating adj memory	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 15:39
-	54	(buffer and start adj address and end adj address and @aD<20010206) and circular adj buffer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 15:40
-	4	((buffer and start adj address and end adj address and @aD<20010206) and circular adj buffer) and buffer.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 15:46
-	217	(buffer and start adj address and end adj address and @aD<20010206) and address adj generator	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/30 15:46
-	2	5887134.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/21 13:10